

Form PTO-1449		Docket Number (Optional) 140042 (1306-46)		Application Number TBD	
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		Applicant Floribertus Heukensfeldt JANSEN, et al.			
		Filing Date HEREWITH		Group Art Number TBD	
U.S. PATENT DOCUMENTS					
Examiner Initial	Document Number	Date	Name	Class	Filing Date if Appropriate
JH	5,212,667	5/18/1993	Tomlinson Jr. et al.		
JH	5,174,298	12/29/1992	Dolfi et al.		
OTHER DOCUMENTS					
JH	Marks, et al., "A comprehensive approach to breast cancer detection using light; photon localization by ultrasound modulation and tissue characterization by spectral discrimination," SPIE Vol. 1888, 500-510.				
	Li, et al., "Ultrasound-modulated optical tomography of biological tissue by use of contrast of laser speckles," Applied Optics, (41) 28:6030-6035, October 1, 2002.				
	Gaudette, et al., "A comparison study of linear reconstruction techniques for diffuse optical tomographic imaging of absorption coefficient," Physical Medical Biology, 45:1051-1070 (2000)				
	Roy, et al., "Truncated Newton's optimization scheme for absorption and fluorescence optical tomography: Part I theory and formulation," Optics Express, (4) 10:353-371, May 10, 1999.				
	Marks, et al., "The Diagnostic Potential of Ultrasound Assisted Optical Imaging," GE Research & Development Center, Report No. 98CRD142, Class 1, pages 1-32, November 1998				
	Mahan, et al., "Ultrasonic tagging of light: Theory," Applied Physics Sciences, 95:14015-14019, November 1988.				
	Marks, et al., "Ultrasound Assisted Optical Imaging: Theory and Experiment," GE Research & Development Center, Report No.: 98CRD104, Class 1, July 1998, pages 29.				
	Marks, F.A., "Review: Role of Non-X-Ray Technology in Mammography Today," Ge Research & Development Center, Report No.: 98CRD080, Class 1, May 1998, pages 8.				
	Marks, F.A., "Ultrasound Assisted Optical Imaging of Buried Absorbers," GE Research & Development Center, Report No.: 97CRD204, Class 1, January 1998, pages 7.				
	Shu, E.Y., "Report on the Medical Imaging Modality via Ultrasonic Tagged Visible Light Tomography (UTVLT), GE Research & Development Center, Report No.: 92 CRD175, Class 1, August 1992, pages 18.				
✓	Kruger, et al., "Thermoacoustic CT: Imaging Principles," Indiana University Medical Center, OptoSonics, Inc., pages 10.				
JH	Kruger, et al., "Thermoacoustic Optical Molecular Imaging of Small Animals," Indiana University Medical Center, pages 25.				
Examiner /Jennifer Horwat/				Date Considered 08/03/2006	
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